

July 87

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APPLICABLE INTELLIGENCE SECTIONS OF
SPACE POLICY DIRECTIVES

<u>NSDD</u>	<u>Page/Para</u>	<u>Statement</u>	<u>Proposed Modification</u>	<u>Justification</u>	
42	1/2nd	The Space Shuttle is to be a major factor in the future evolution of United States space programs. It will continue to foster cooperation between the national security and civil efforts to ensure efficient and effective use of national resources. Specifically... environment. <input type="checkbox"/>	Evolution of United States space programs will occur through a relative utilization of the space shuttle and unmanned launches. Cooperation between the national security and civil efforts will be fostered to ensure efficient and effective use of national resources. Specifically...environment. <input type="checkbox"/>	Consistent with NSDD 254	25X1 25X1
42	1/3rd	The basic goals of the United States space policy are...mankind. <input type="checkbox"/>	add: (g) utilize the space environment without creating man-made navigational/orbital hazards. <input type="checkbox"/>	Consistent with DoD Space Policy	25X1 25X1
42	2/D	The US encourages...consistent with national security concerns,...agreements. <input type="checkbox"/>	No change	Current	25X1
42	2/E	The US will conduct...nation. <input type="checkbox"/>	No change	Current	25X1
42	2/F	United States space program will comprise three separate, distinct and strongly interactive section -- Military, National Foreign Intelligence, and Civil. Close coordination...activities. <input type="checkbox"/>	No change	Current	25X1

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<u>NSDD</u>	<u>Page/Para</u>	<u>Statement</u>	<u>Proposed Modification</u>	<u>Justification</u>	
42	2/G	The United States Space Transportation System (STS) is the primary launch system for both national security and civil government missions. STS capabilities... governmental. <input type="checkbox"/>	The...(STS) space launch system is the space launch system for missions which require man-tended activities. Unmanned national security and civil government missions will utilize the most appropriate launch system (STS or commercially produced expendable launch vehicle) applicable. Compability of STS launched systems and unmanned mission systems will be fostered. STS capabilities and capacities shall be developed to meet national needs, and if available, will support other authorized users -- domestic and foreign, commercial and government. <input type="checkbox"/>	Consistent with NSDD 254	25X1
42	2/H	The US...self-defense. <input type="checkbox"/>	No change	Current	25X1
42	2/I	The US will continue to study space arms control options. The US...security. The US will oppose arms control concepts or legal regimes that seek general prohibitions on the military or intelligence use of space. <input type="checkbox"/>	No change	Current	25X1
42	3/II A	The STS...and is the primary space launch system for both United States national security and civil government mission. The STS...resources. <input type="checkbox"/>	The STS...missions which require man-tended activities. The STS ... resources. <input type="checkbox"/>	Consistent with NSDD 254	25X1 25X1
42	3/II D	United...designed to take advantage... STS. The completion of transition to the shuttle occur as expeditiously as practical. <input type="checkbox"/>	United States Government unmanned spacecraft should be designed for compatability with the STS and other commercial launch vehicles. <input type="checkbox"/>	Consistent with 94 and 254 NSDDs	25X1 25X1

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MSDD	Page/Para	Statement	Proposed Modification	Justification	
42	6/IV	The United States...space programs: <input type="checkbox"/>	No change	Current	25X1
42	6/IV C	Force Application. The United... strategic posture. <input type="checkbox"/>	No change	Current	25X1
42	6/IV D	Interaction will the National Foreign Intelligence Space Program. The Secretary...to the DoD <input type="checkbox"/>	No change	Current	25X1
42	6/IV E	Security. <input type="checkbox"/> The Military...space acti- vities. <input type="checkbox"/>	No change	Current	25X1
42	6/V	- - -	No change	Current	
42	6/V Lead para- graph; A, B, & C, and D Lead paragraph		No change	Current	
42	6/V D(1)	The fact of satellite "photo- reconnaissance:... <input type="checkbox"/>	The fact of satellite "photoreconnaissance" for use in monitoring arms control agree- ments and for general intelligence collection purposes is UNCLASSIFIED. All other facts... controls. <input type="checkbox"/>	New classification guide- lines	25X1 25X1

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<u>NSDD</u>	<u>Page/Para</u>	<u>Statement</u>	<u>Proposed Modification</u>	<u>Justification</u>	
42	8/VI A	The military, intelligence, and... orders. <input type="checkbox"/>	No change	Current	25X1
42	8/VI B	Civil Earth-imaging from space,... policy. <input type="checkbox"/>	No change	Current	25X1
42	8/VI C	Civil remote sensing system constraints ... or imposed. <input type="checkbox"/>	No change	Current	25X1
42	8/VI D	United States intelligence,...control channels. <input type="checkbox"/>	No change	Current	25X1
42	8/VI E	Terrestrially...controls. <input type="checkbox"/>	No change	Current	25X1
42	8/VI F	Civil space system...classified. <input type="checkbox"/>	No change	Current	25X1
42	8/VI G	The United States Government... dictate. <input type="checkbox"/>	No change	Current	25X1
144	1/First paragraph under STS	Insure routine,...STS. The STS... space. It is the primary space launch for both national security and civil government missions. As such NASA's first priority is to make the STS fully operational and cost-effective in providing routing access to space. <input type="checkbox"/>	Insure...space. It is one of US National space launch capabilities comprising a balanced mix of launchers. The STS will principally provide routine access to space for spacecraft which are man-tended or important for national security or foreign policy purposes.	Consistent with NSDD 254	25X1

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<u>NSDD</u>	<u>Page/Para</u>	<u>Statement</u>	<u>Proposed Modification</u>	<u>Justification</u>	
144	1/Intro- duction	- - -	Add new para. "It is essential that US space launch operations provide a robust, balanced, flexible capability which can function independently of failures in any single launch vehicle system, allow a return to regularly scheduled launch operations, meet continuing requirements and assure global space leadership. critical mission needs will be supported, whenever necessary, by both the STS and ELVs so as to provide added assurance that payloads can be launched regardless of specific launch vehicle availability. <input type="checkbox"/>	Consistent with NSDD 254	
144	5/Implement- ation para- graph of "payloads" section	In order to satisfy...STS. <input type="checkbox"/>	In order to satisfy the requirement for assured launch, the national security sector will use both the STS and ELVs as determined by specific mission requirements. Selected critical payloads will be designed for dual-compatibility, i.e. capable of being launched by either the STS or the ELVs. Provision will be made for <input type="checkbox"/>	Consistent with NSDD 254	25X1 25X1 25X1
144	<input type="checkbox"/>		No change		25X1

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<u>NSDD</u>	<u>Page/Para</u>	<u>Statement</u>	<u>Proposed Modification</u>	<u>Justification</u>	
144	6/2nd full paragraph	The Intelligence Community will produce a coordinated assessment of the technology transfer potential...further action. <input type="text"/>	Delete	Action Completed	25X1
144	6/3rd full paragraph	The SIG (Technology Transfer) will... 1985. <input type="text"/>	Delete	Action Completed	25X1
144	7/3rd full paragraph	<input type="text"/>	No change	Current	25X1
144	8/in its entirety	- - -	No change	Current	
144	9/in its entirety	- - -	No change	Current	

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